

Figure 1

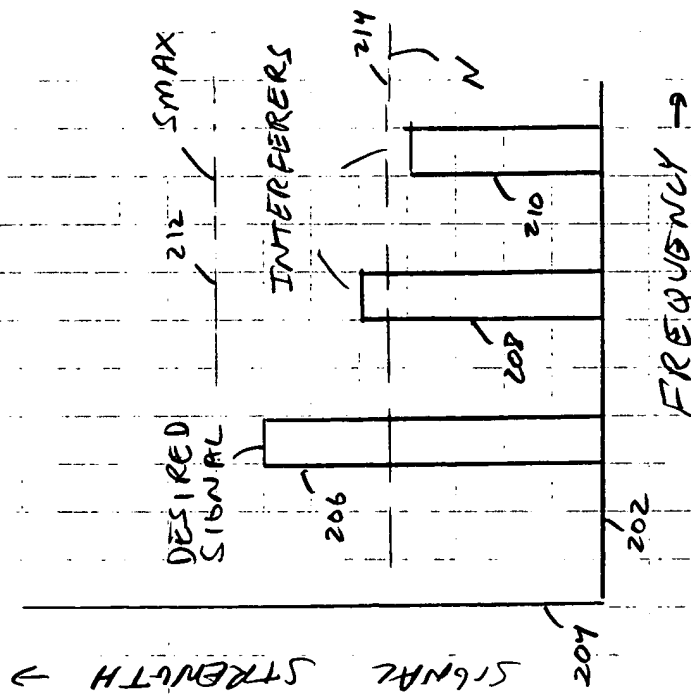


FIGURE 2A

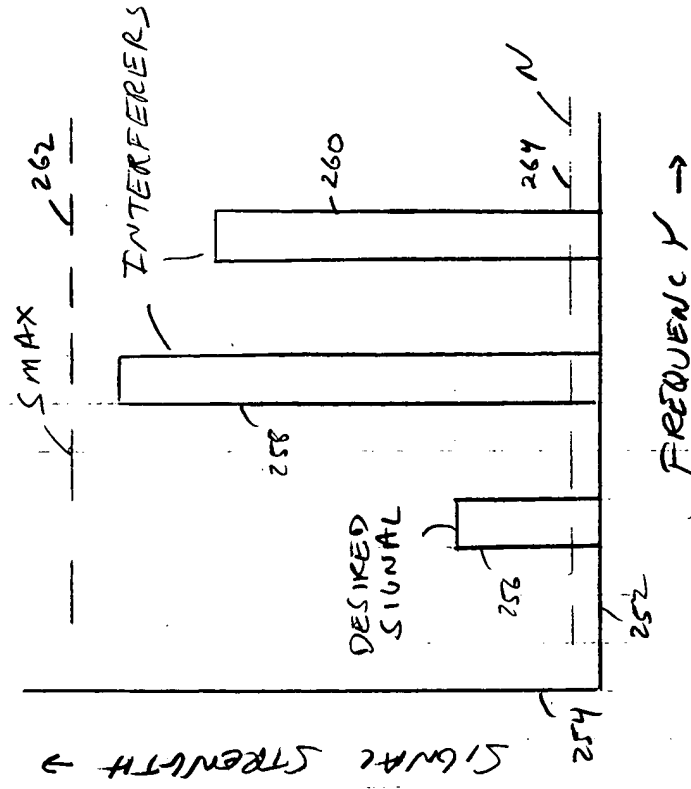


FIGURE 2B

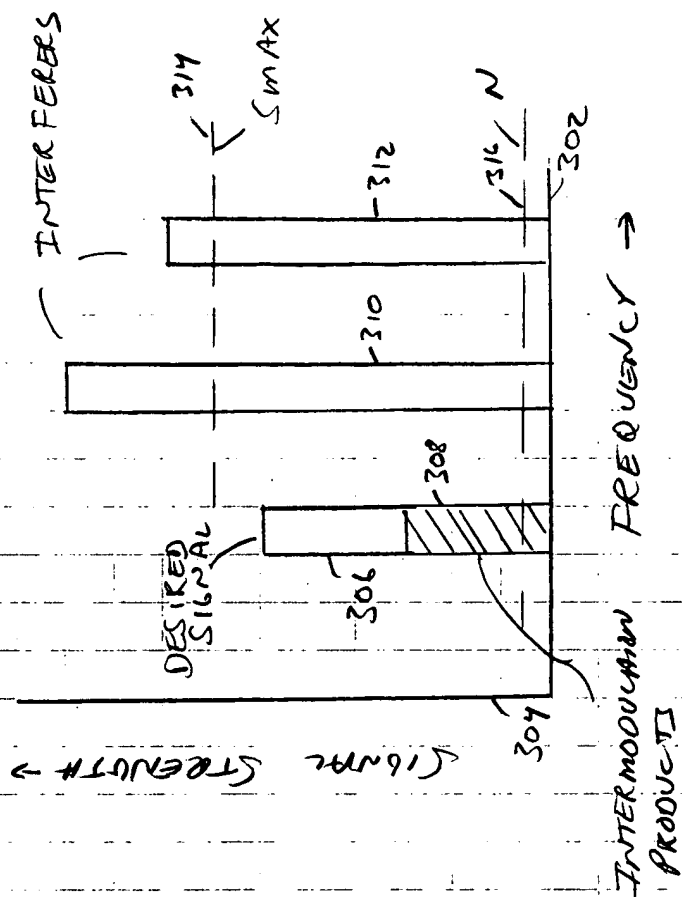


FIGURE 3

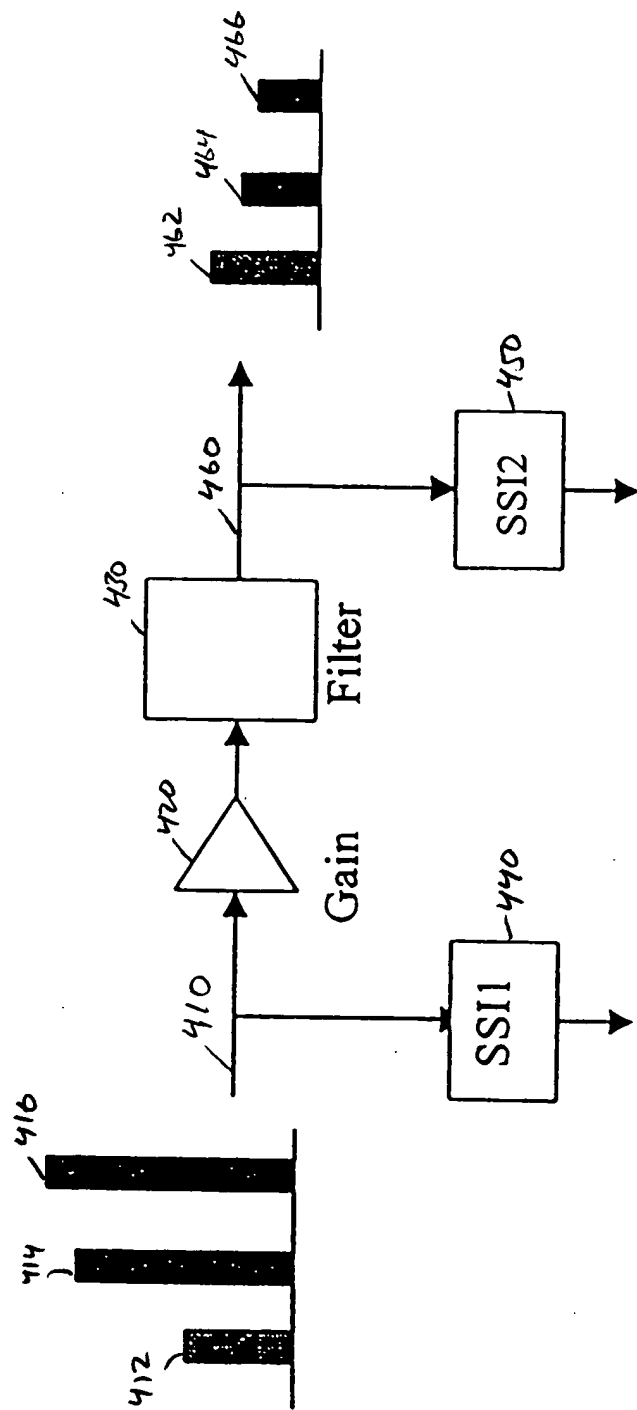


FIGURE 4

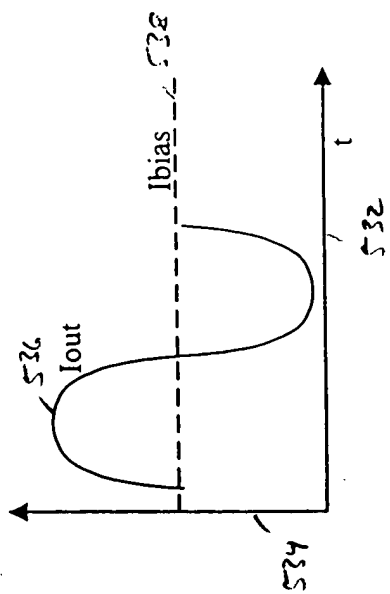
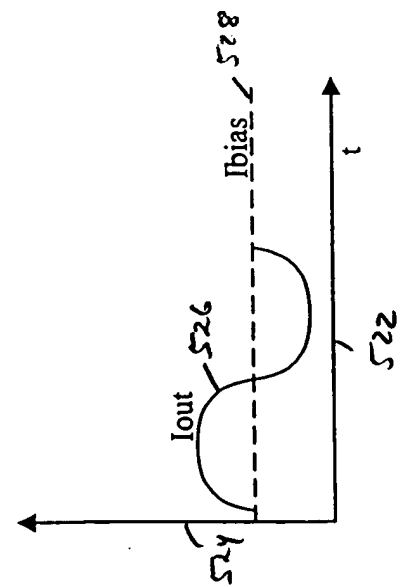
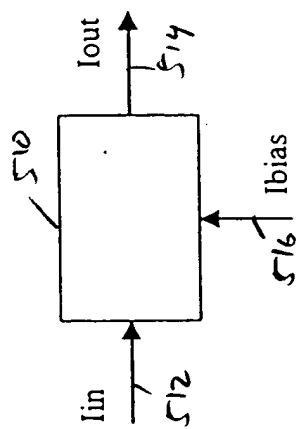


Figure 5

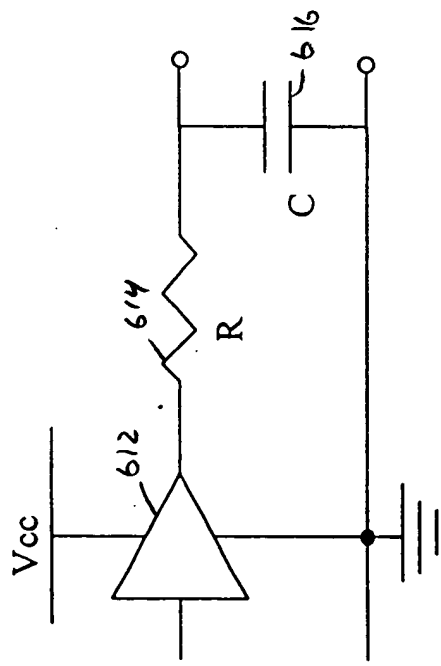
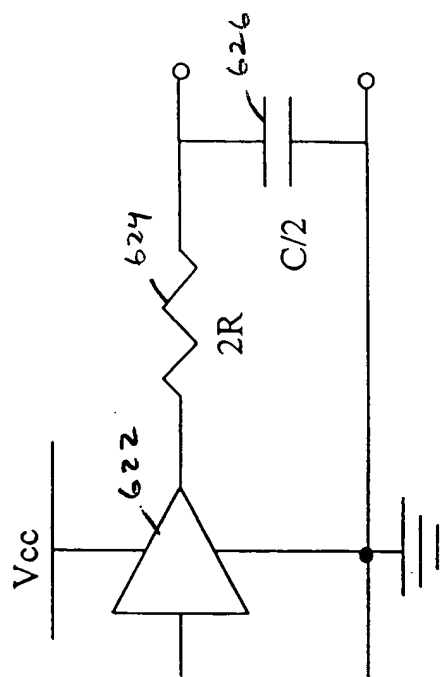


Figure 6

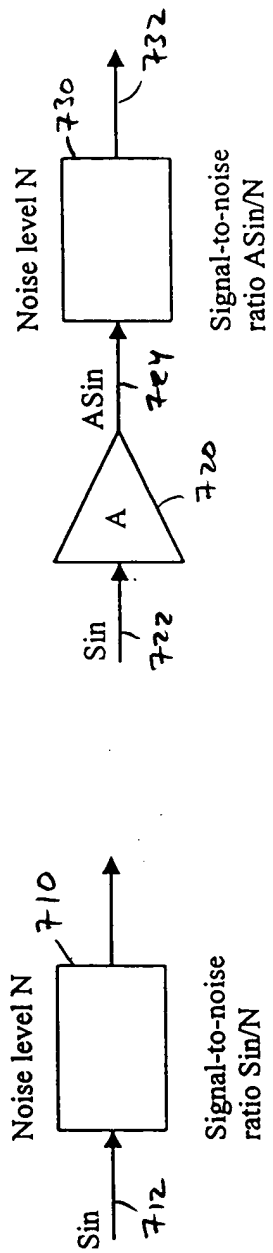


Figure 7

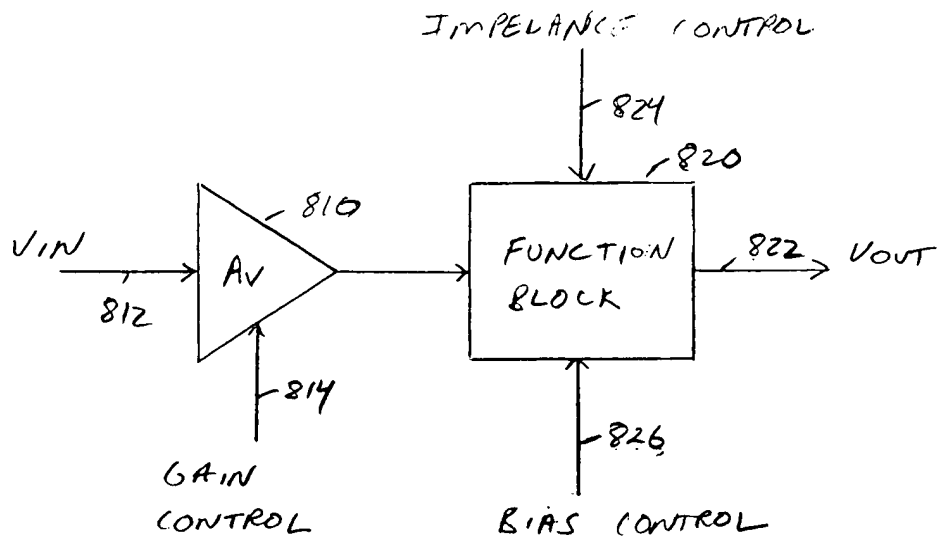


FIGURE 8A

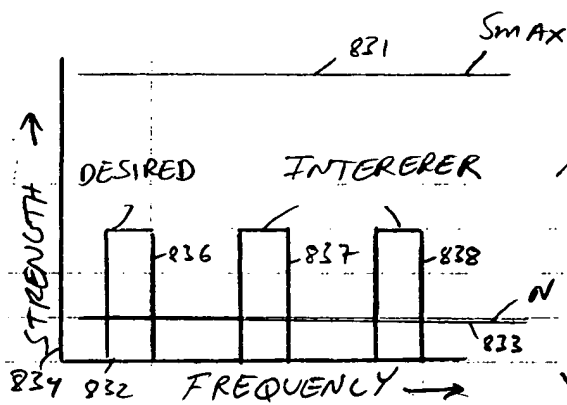


FIGURE 8B

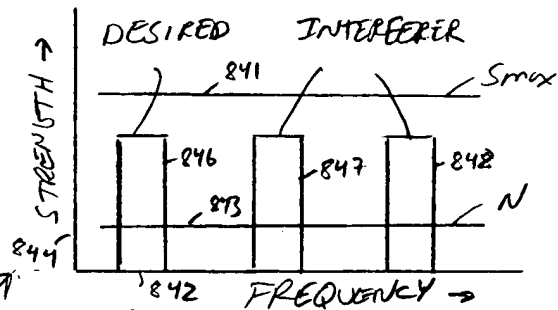


FIGURE 8C

DECREASE
BIASING

- AND/OR -

INCREASE GAIN AND IMPEDANCES

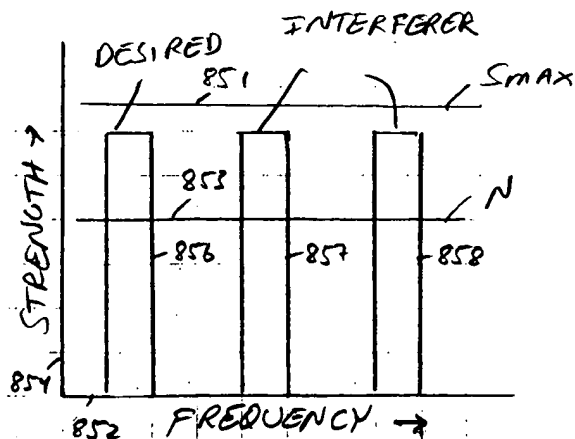


FIGURE 8D

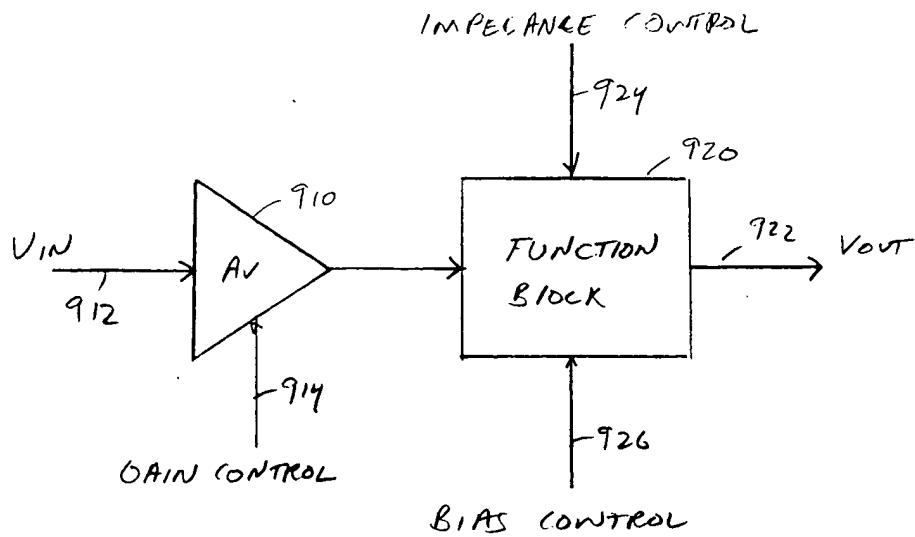
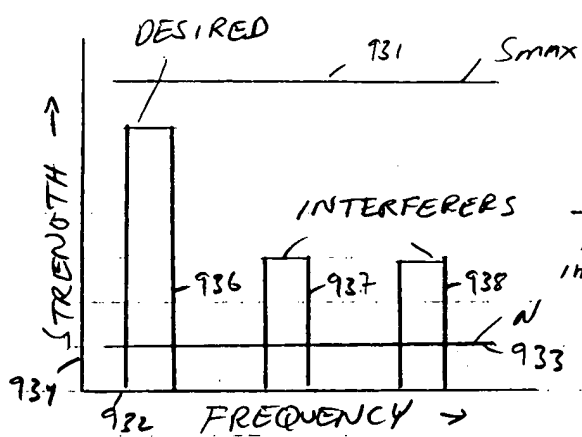


FIGURE 9A



INCREASE
IMPEDANCE

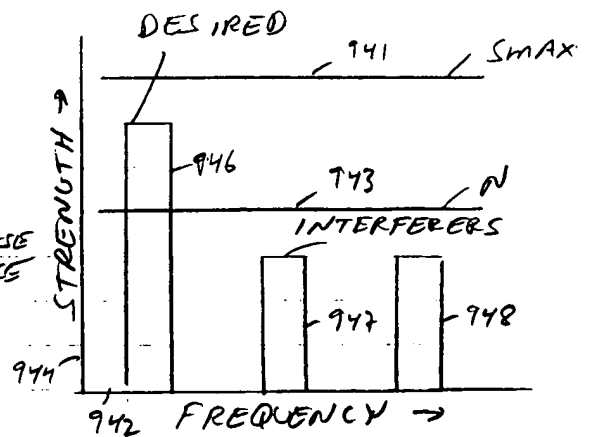


FIGURE 9B

FIGURE 9C

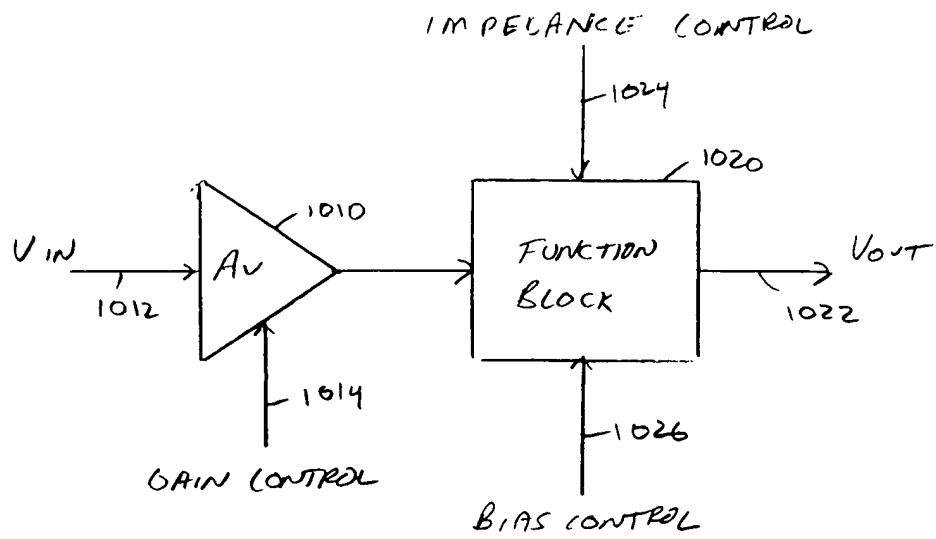


FIGURE 10A

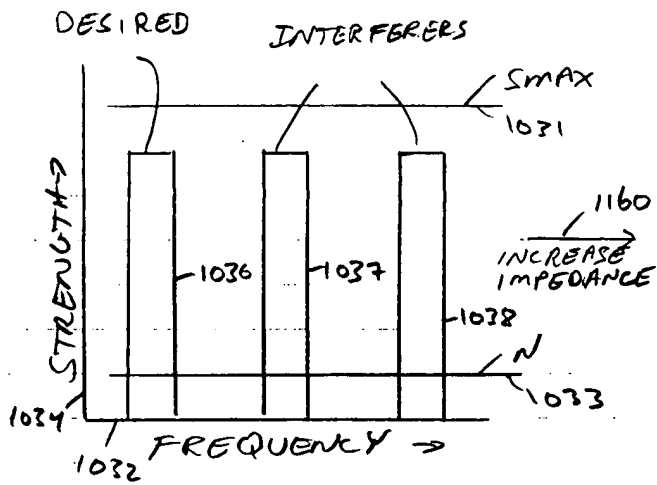


FIGURE 10B

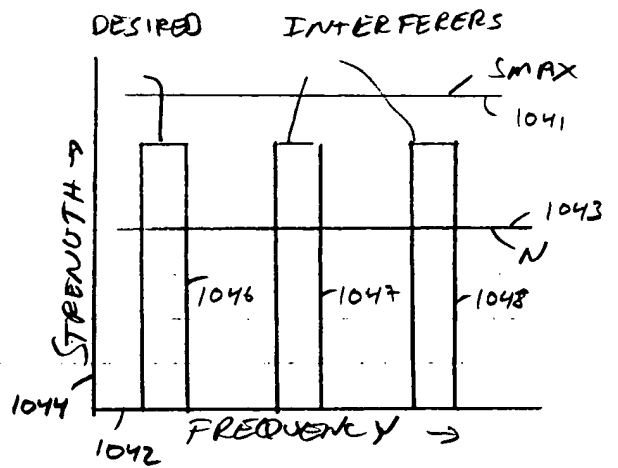


FIGURE 10C

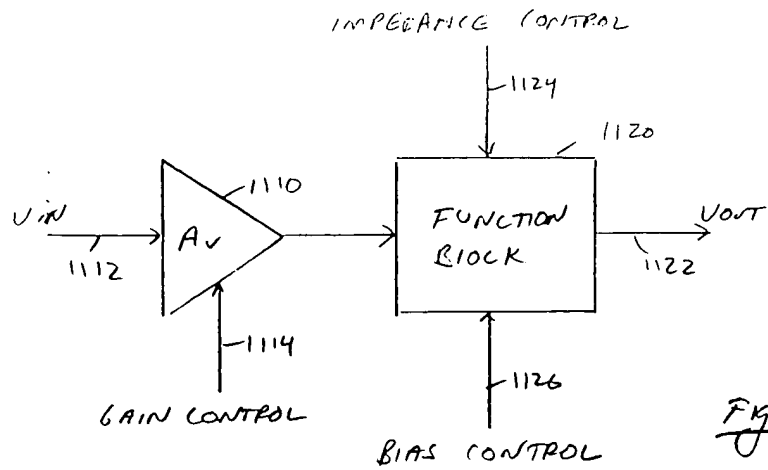


FIGURE 11A

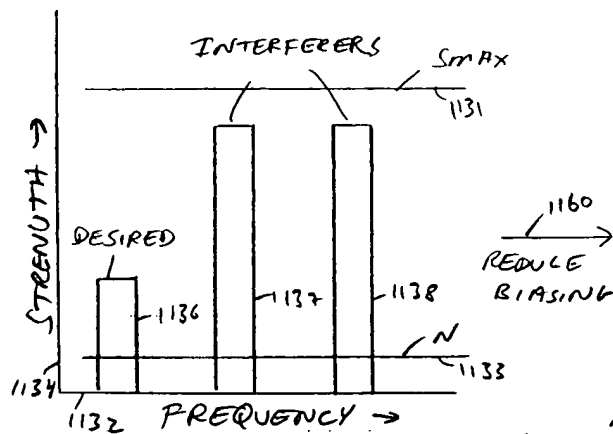


FIGURE 11B

1160
REDUCE
BIASING

- AND/OR -

1170
INCREASE
IMPEDANCE

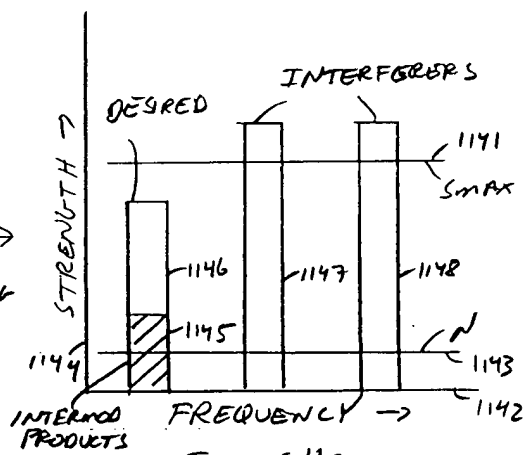


FIGURE 11C

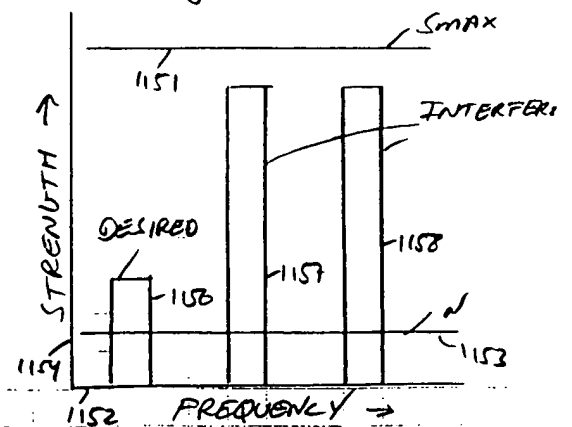


FIGURE 11D

1210 / 1220		RESPONSE TO RECEIVED SIGNAL	
	RECEIVED SIGNAL		
		DECREASE S MAX	INCREASE IMPEADANCE AND GAIN
1230 /	SIGNAL STRENGTH SMALL	YES	YES
1240 -	LARGE SMALL	NO	NO
1250 -	LARGE LARGE	NO	NO
1260 -	SMALL LARGE	NO	NO

FIGURE 12

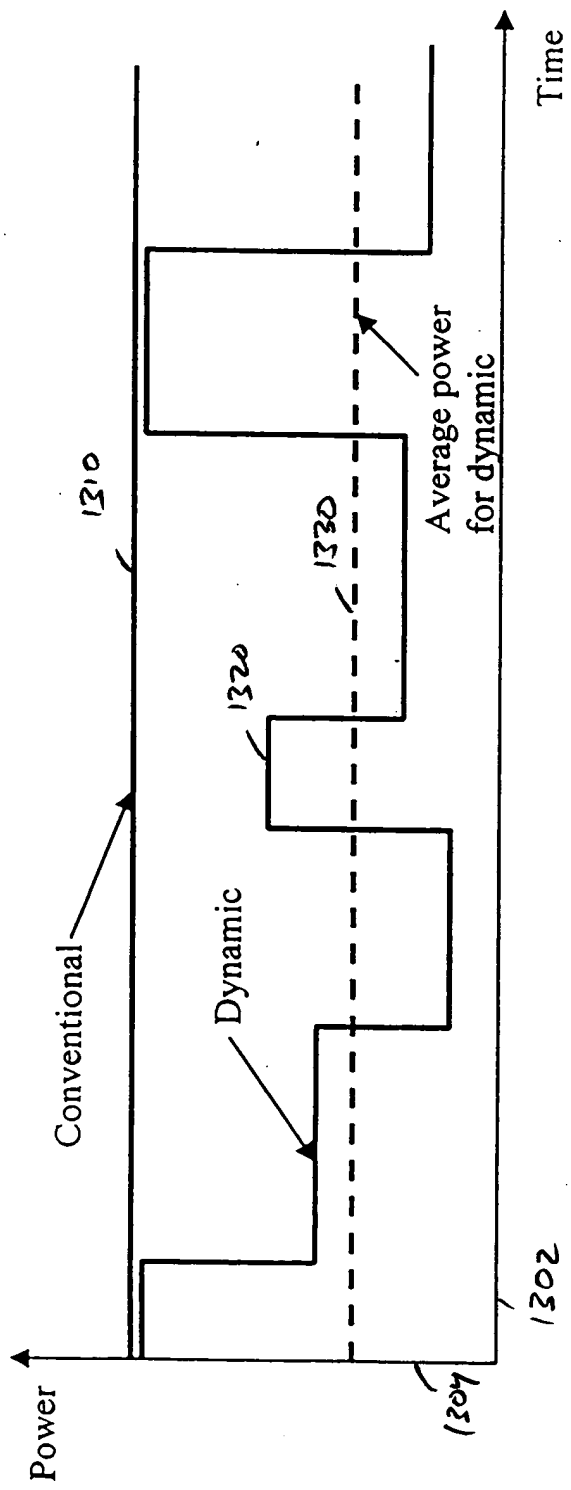


Figure 13

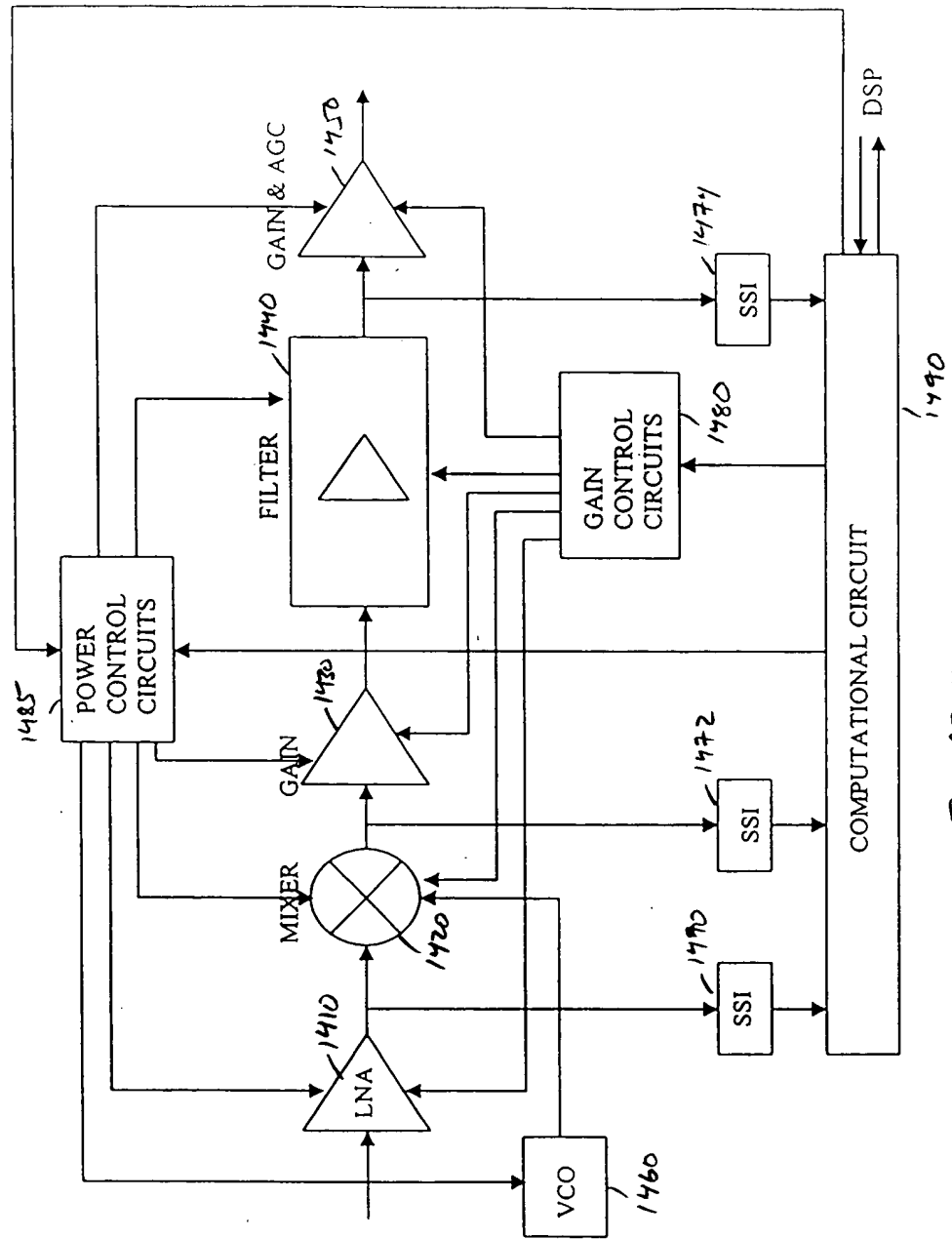


FIGURE 14

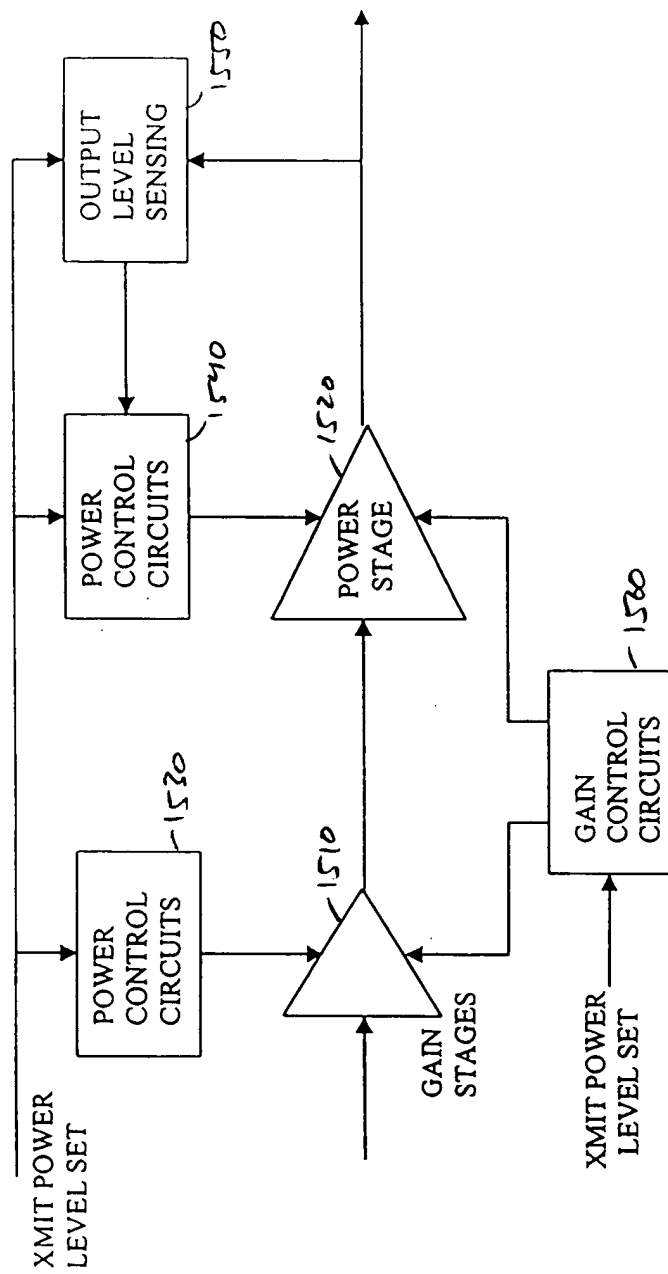


Figure 15